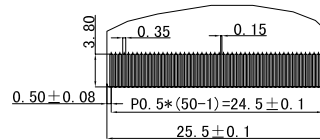
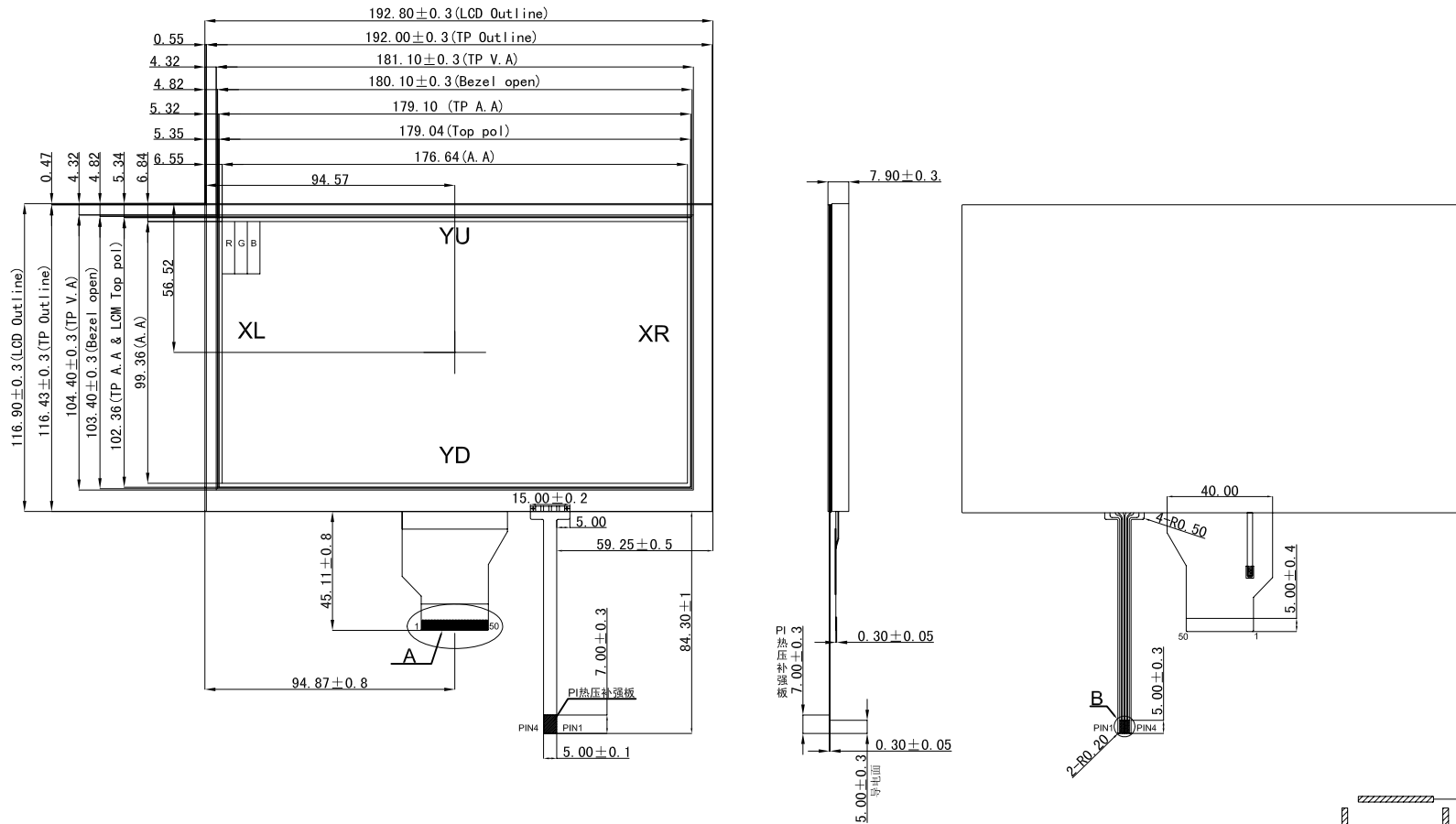


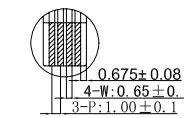


1	V_LED+
2	V_LED+
3	V_LED-
4	V_LED-
5	GND
6	VCOM
7	DVDD
8	MODE
9	DE
10	VS
11	HS
12	B7
13	B6
14	B5
15	B4
16	B3
17	B2
18	B1
19	B0
20	G7
21	G6
22	G5
23	G4
24	G3
25	G2
26	G1
27	G0
28	R7
29	R6
30	R5
31	R4
32	R3
33	R2
34	R1
35	R0
36	GND
37	DCLK
38	GND
39	L/R
40	U/D
41	VGH
42	VGL
43	AVDD
44	RESET
45	NC
46	VCOM
47	DITHB
48	GND
49	NC
50	NC

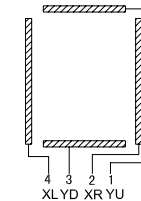
T/P PIN	
1	YU
2	XR
3	YD
4	XL



Detail A
SCALE 3:1



Detail B
SCALE 3:1



NOTES:

1. DISPLAY TYPE: TFT, TRANSMISSIVE, NORMALLY WHITE.
2. DRIVING VOLTAGE: DVDD=3.3V
3. VIEWING DIRECTION: 12 O'CLOCK.
4. OPERATING TEMP: -20°C ~ 70°C.
5. STORAGE TEMP: -30°C ~ 80°C.
6. FPC CONNECTOR SUGGEST TO BE HIROSE"FH12A-50S-0.5H".
7. GENERAL TOLERANCE: ±0.3.
8. THE BENDING RADIUS OF FPC SHOULD BE LARGER THAN 0.8R.
9. RoHS COMPLIANT.

			CUSTOMER APVL			DATE	2013/11/22	
			DRAWN			SCALE		
			DFTG CHK			UNIT	mm	
			ENGR CHK			APPROVAL	MODEL	
			APPROVAL				TITLE MI0800JT	
02	Change T/P	2013.11.22				DWG NO 02	PAGE 1/1	
01	First release	2011.08.20						
VER.	CONTENT	DATE	MULTI-INNO TECHNOLOGY CO.,LTD.					